3 Year Follow-up Study

mia® FEMTECH

100 Breast Harmonizations*

*21 cases included consumers with a benign breast reconstruction indication, such as breast asymmetries and mild chest wall deformities.

Consumer Follow-Up Compliance Rates:

1 year	2 year	3 year
98%	90%	93%

Average times:

Infiltration

Administration of tumescent local anesthesia in the subglandular space.

6 mins

Skin-to-Skin Procedure

Creation and confirmation of the pocket and implant placement.

11 mins

Immediate Postoperative Phase

Time spent in recovery room.

42 mins

Time from the first incision to closure on the final breast 27 mins

Average Return to Daily Activities:

2.8 days

Average Return to Exercise:

20.1 days

Three-year results from Mia® Femtech Clinical Study

Mia FemTech® Kaplan Meier Risk of Key Complications Through Three Years

Primary Augmentation	1-year (N=100),95% CI	2-year (N=100),95% CI	3-year (N=100),95% CI
Capsular contracture (Baker Grade III/IV)	0.0%	0.0%	0.0%
Rupture, suspected or confirmed*	0.0%	0.0%	0.0%
Infection	0.0%	0.0%	0.0%
Seroma	0.0%	0.0%	0.0%
Hematoma	0.0%	0.0%	0.0%
Rippling	0.0%	0.0%	0.0%
Inferior malposition	0.0%	0.0%	0.0%
Malposition/Displacement**	1.0%	1.0%	1.0%
Changes in Nipple Sensation	0.0%	0.0%	0.0%
Changes in Breast Sensation	0.0%	0.0%	0.0%
Any reoperation	0.0%	0.0%	1%

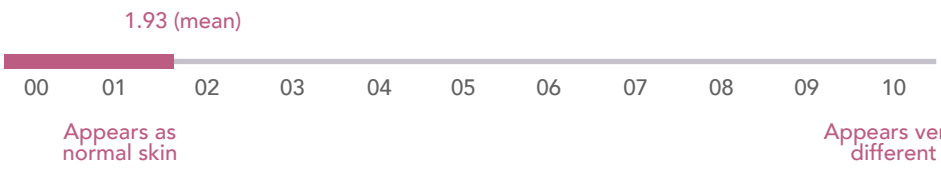
*Includes overall rupture rate and MRI cohort (33 participants/66 implants), combined.
**Malposition: 1 patient had an implant malposition and underwent (L) implant reposition; no implant exchange.

MRI Sub Study:

- 33 consumers
- Between 18 to 21 months post procedure
- 0% Rupture, Gel Migration and Gel Fracture

The Patient and Observer Scar Assessment Scale (POSAS)*

Consumer Opinion



*The POSAS was administered to all study participants at scheduled follow-up visits (3, 6, 12, 24 and 36 months). POSAS is a validated tool used to assess scar quality.
Reference: Establishment Labs, CLINR-001035. Fifth Progress Report for Minimally Invasive Breast Augmentation Traditional Feasibility Study (CLINP-001007). Data on File.